

What Is Claimed Is:

- 1 1. A disc player, comprising:
2 an optical drive for reading data from a disc;
3 a card reader for reading image files from a card; and
4 a micro-controller connected to said optical drive and said card reader for
5 receiving data or image files from said optical drive or said card reader;
6 wherein when said micro-controller is operated in a soundless operation mode,
7 said optical drive is activated to output an audio data and said micro-controller may
8 transfer the audio data to audio signals for playing.
- 1 2. The disc player as claimed in claim 1, wherein said audio data is a CD-DA format
2 data or a MP3 file.
- 1 3. The disc player as claimed in claim 1, wherein said card is selected from a SD
2 card, a MMC card, a SM card, a CF card, and a MS card.
- 1 4. The disc player as claimed in claim 1, wherein said optical drive is a DVD optical
2 drive or a CD optical drive.
- 1 5. The disc player as claimed in claim 1, wherein said soundless operation mode
2 includes showing or editing said image files on a TV screen.

1 6. A disc player, comprising:
2 at least one optical drive for reading data from a disc;
3 a card reader for reading data from a card; and
4 a micro-controller connected to said at least one optical drive and said card reader
5 for receiving data from said at least one optical drive or said card reader;
6 wherein when said micro-controller is operated in a soundless operation mode, if
7 one of said at least one optical drive and said card reader may provide an audio data to
8 said micro-controller, said micro-controller transfer said audio data to audio signals for
9 playing.

1 7. The disc player as claimed in claim 6, wherein said audio data is CD-DA format
2 data or a MP3 file.

1 8. The disc player as claimed in claim 6, wherein said card is selected from a SD
2 card, a MMC card, a SM card, a CF card, and a MS card.

1 9. The disc player as claimed in claim 6, wherein said at least one optical drive is a
2 DVD optical drive, a CD optical drive, a DVD recordable optical drive, or a CD
3 recordable optical drive.

1 10. The disc player as claimed in claim 6, wherein said soundless operation mode
2 includes showing or editing data stored in said card on a TV screen.

1 11. The disc player as claimed in claim 6, wherein said soundless operation mode
2 includes copying data from said card reader to said at least one optical drive.

1 12. A method of controlling a disc player used in a soundless operation mode,
2 comprising the steps of:

3 activating a plurality of hardware for providing at least one audio data; and
4 if one of said hardware being capable of providing said at least one audio data,
5 transferring said audio data to audio signals for playing.

1 13. The method as claimed in claim 12, wherein said hardware includes at least one
2 optical and a card reader.

1 14. The method as claimed in claim 13, wherein said card reader is capable of
2 reading card selected from a SD card, a MMC card, a SM card, a CF card, and a MS card.

1 15. The method as claimed in claim 13, wherein said at least one optical drive is a
2 DVD optical drive, a CD optical drive, a DVD recordable optical drive, or a CD
3 recordable optical drive.

 16. The method as claimed in claim 12, wherein said audio data includes a MP3 file
or a CD-DA music format data.